





PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of)
B. Levitt) Group Art Unit: 2641
Application No. 09/894,164) Examiner: Unassigned
Filed: 06/26/2001) Attorney Docket No. BVOCP022
For: SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR DAMAGE CONTROL DURING LARGE-SCALE ADDRESS SPEECH RECOGNITION) Date: September 28, 2001)
	I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on September 28, 2001. Signed: Erica L. Mann

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, DC 20231

Dear Sir:

Prior to substantive Examination of the above-identified patent application, please enter the following.

IN THE SPECIFICATION

On page 24, after line 2, please insert:

Legend #1 sets forth exemplary information that may be mapped to the various corresponding characters (L1-L15) of Figures 5 and 5A.

Legend

L1 - [The caller has just spoken an address, and a recognition n-best list is created.]

L2 - [Cache database lookups.]

L3 - [Are any of the items in the n-best list for this utterance valid addresses?]





- L4 [Of the valid addresses, are any of them not yet on the skip-list?]
- L5 [Use the first non-skip-listed, valid address from this n-best list.]

982 "Walsh Avenue.

To change that, say an address or intersection again."

L6 - [Use the first already-skip-listed, valid address from this n-best list.]

"Sorry, I still heard you say '92 Wallace'. To change that, say an address or intersection again."

L7 - "982 Walsh Avenue.

To change that, say an address or intersection again."

L8- [Use the first address from this n-best list.]

"I heard you say '9082 Walsh', but I can't find that address. Please say another address or intersection in Stanford, or just say 'City Center'."

[Do not continue on NoSpeech after this prompt. Play error messages and stay in this state.]

L9 - "982 Walsh Avenue.

To change that, say an address or intersection again."

L10 - Processed n-best

- 1. 9082 Walsh
- 2. 982 Wallace
- 3. 92 Walsh
- 4. 9082 Wallace
- 5. 982 Walsh
- 6. 92 Wallace
- 7. 9082 Walsh
- 8. 982 Walsh
- 9. 92 Walsh

L11 -

- 1.9082 Walsh
- 2. 982 Walsh
- 3. 92 Walsh
- 4. 9082 Wallace
- 5. 982 Wallace
- 6. 92 Wallace